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. 5	SUBJECT	Basic Prices Utilize	ed in Construction	Planning	NO. OF FAGES	_
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	1.	B UNK hU (Tsentralnaya	. Upravleniya Narodı	no-Khoziastvenov	o Uchota - Cen	tral
		Iministration of According various activities	ounting for the Don	nestic Economy)	set the basic	prices
19.		under the Soviet Coun	cil of Ministers, o	operated on a le	vel between GO	SPLAN
X1		and industry. The baprices which	sic prices were ut:	ilized in constr were i	uction plannin n effect up to	g. The 1936.
· · · · · · · · · · · · · · · · · · ·		The basic prices vari				
		they changed only sli	ghtly.			
		The more important ba included labor, were:		were calculated	for finished w	ork and
M		incruded labor, were.				
#	#. #	Activity	eri. 1935 - Bren Hallestoff) - Lei	Dimension	Prices i	n Rubles
		ā) brick dwelling con	struction	cubic mete	^	
		b) earthworks for ind c) foundations (price	_	cubic mete t cubic mete	<i>•</i>	
		of steel in the				
		reinforcement) d) steel-concrete con	structions (includ	ing cubic mete	r 240 - 28	0
		framework, steel	, wood, and concre	te)		
· Jagar		e) brick f) wooden constructio	n (including walls	cubic mete cubic mete	0	0
		floors, and ceil	ings, but not roof	s)	-0-	
		g) roof construction	i punt e é use	cubic mete metric ton		0
	The second second	h) steel roof constru i) steel-concrete she		cubic mete		
		j) wooden windows and	doors	square met	er 25	
		k) metal windows and l) cobblestone road (metric tor square met	/_	
		35 cm thick; cob	blestones - 25 cm)	_		
		m) asphalt road surfa n) single-track broad	cing (5 cm thick) gauge railwav line	* square met		
		CLASSIFICAT	gauge railway line		7,	25
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3. In general, all construction was steel-concrete combined with brick. A useful formula to remember in this connection was that for each one million rubles of cost for this type of construction one million bricks were used.

- end -

*(including rails, ties, and ballast)

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